

ABSTRACT

The invention discloses a novel interaction between a TNF receptor (TACI) and its interacting ligand (TACI-L). Also disclosed are methods of screening candidate molecules to determine potential antagonists and agonists of the TACI/TACI-L interaction. The use of the antagonists and agonists as therapeutics to treat autoimmune diseases, inflammation, and to inhibit graft vs. host rejections is further disclosed.